HOW TO CHOOSE POULTRY FOR PRO-DUCTION OF EGGS OR TABLE FOWLS

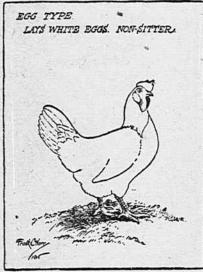
Characteristics of Chickens That Make Them Good Laying or General Purpose Breeds-White Leghorn and Barred

Plymouth Rock Most Popular Varieties.

the egg breeds, and (2) the general purpose breeds. This division is like that of cattle into beef and dairy types, and of horses into light and heavy classes.

tion of a great number of eggs of standard size. The fowls are not ex- ticularly the egg shells, which are year, except when they have to rest cared for. and recuperate. They do not sit and hatch chickens and they lay whiteshelled eggs. The more popular egg breeds are Leghorns, Minorcas, Anconas and Campines. The most popular variety of these breeds is the Single-Comb White Leghorn:

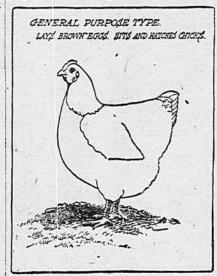
All large egg farms are stocked because it is possible to obtain can continue laying for longer periods. breeding stock in this variety that has blood lines of heavy egg production behind it. Pullets from a heavylaying strain are better layers than pullets of no special breeding.



How can one detect heavy laying characteristics in a mature pullet or type hen. Note how her body resembles the wedge shape of the dairy cow. Narrow and trim at her neck and wide and deep at the rear, she has the greater part of her body bewide that the legs are set far apart to accommodate it. The rear end of the hen corresponds to the udder of the fairy cow and must be large and yielding, not small and hard.

Breeds of poultry can be conveni- | A simple test of a good layer is to ently divided into two classes: (1) measure the distance from the two pelvic bones (one on each side of the vent) to the rear end of the breastbone. This distance should be as wide as four fingers when the hen is laying. When the hen has this depth and In the egg breeds of poultry the is also wide across her rear it proves primary requirement is the produc- that she has an abundance of room to manufacture eggs constantly and parpected to be prime table specimens, formed in this part of her body. Such but they must lay throughout the a hen will lay well when properly

Hens with a small distance between the pelvic bones and rear of breastbone and tight or unyielding rear body are not good layers. Put bands on the legs of your layers and note how many consecutive days they lay without resting. That will show how long each hen can maintain her egg flow with White Leghorn pullets and hens, an dthe better layers are those which



The general purpose breeds have been selected primarily for the production of table poultry. They are also good layers of brown-shelled eggs. They hatch their chicks and are the most satisfactory for those who want one flock of purebred chickens for hen? Notice the illustration of the egg both meat and egg purposes. The more popular of the general purpose breeds are Plymouth Rocks, Rhode Island Reds, Wyandottes and Orpingtons The most popular variety is the Barred Plymouth Rock. This is recoghind her legs. A good layer has a nized as the best chicken for market large, soft, flexible rear end, drop- as it is large and well-meated and fatping down between her legs and so tens profitably when confined in

> FRANK C. HARE, Extension Poultry-Husbandman, Clemson Agricultural College.

DESTROY CORN STUBBLE DO NOT NEGLECT TOOLS

Farmers Can Reduce Damage from Farmers Suffer Large Losses by Fail-Corn Stalk Borer by Turning | ure to Care for Implements That

Corn stubble should not be allowed to stand in the field all winter undisturbed. The corn stalk borer is one of the "reasons" for this. This insect is one of the most notorious corn pests of the South and evidence of its work can be seen in practically any corn field at harvest time. It is the cause of the holes that may occur in any portion of a stalk.

The corn stalk borer remains as a larva, or worm, in the base of corn stubble beneath the ground during the of their machines, but neglect to do most companies' 20-payment Life = winter. Farmers do this insect a great favor, therefore, when they let their corn stubble stand undisturbed in the field during fall and winter,

Destroying corn stubble is not very easy, except on modernly equipped farms where there is sufficient horse power and the stubble can be turned under thoroughly. There is, therefore, some temptation to leave it undisturbed. But the advantages of turning stubble are such that a farmer cannot well afford not to do it. inspection at least once a year. A Turning it under helps very much in rainy day in late fall is very good for 000,000.00 in 1914-more than any ereducing the corn stalk borer for this purpose. the next season.

Where thorough turning cannot be practiced, there are other methods and a machinery shed should by all such as "busting out" the stubble and means be part of the farm equiphauling it to the compost heap for rot- ment. Every machine should be cleanting. By another method, after the ed, oiled, and housed after it has been corn is gathered, stalks, stubble, and used. everything else may be "busted out," raked into heaps and, after a few weeks for drying, burned. In experimental work a very large percentage of corn stalk borer larvae (worms) was destroyed during winter where the stubble was plowed out and left exposed to the weather.

But when these methods are practiced by farmers only here and there, it will not help the situation very much. The control of the corn stalk borer depends upon the co-operative action of the farmers of a community.

The fact must also be borne in mind that it is an extravagant practice to let corn fields lie idle and exposed during the winter months, not only on account of these insect pests, but also on account of the loss from washing and leaching of soils.

> A. F. CONRADI, Professor of Entomology, Clemson Agricultural College.

machinery without oiling and clean- of Gibraltar Co) has lowered the nundred acres under mower wire. ing it is certain to lose in the dete- cost of life insurance. The PRU- Seven acres Bermuda. Apply to rioration of the machinery many times DENTIAL has decided to allow T. B. Gilchrist, Augusta, Ga., R. what the time to care for it would annual dividends on their already F. D.º 2. have been worth. Failure to take care of farm machinery is a source of large DENTIAL 15 (Fifteen) life PAR- Gures the Source

would save money by taking good care | nual dividends. This is lower than so, either through carelessness or in- participating rate. I do not know difference. The most important step toward having efficient machinery is field whose Capital and Surplus is as keeping it in good repair. In spare much as \$150,000.00, baving 20 pay time, each machine should be care-life participating rates as low as the fully inspected and all missing, broken | PRUDENTIAL 15 payment paror overworn parts noted. Write the ticipating rates. The PRUDENnames and numbers of missing parts TIAL has Capital, Apportioned on tags and fasten these tags to the Funds and Surplus of \$64,000,

All machines should have a general reports.

Exposure to weather injures both wooden and metal parts of machines

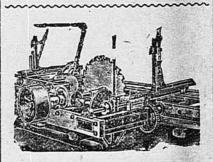
Painting aids greatly in improving the appearance and prolonging the life of machines. It protects both wood and metal from the weather. Paint should be used freely when needed. One of the best paints for all farm implements is made with red lead and

The use of good farm implements is increasing rapidly in South Carolina and farmers owe it to themselves to be more careful of their tools. In the year that has gone, they have learned some important lessons in economy, but there is probably no more practical way in which a farmer can economize than by taking the proper care of his farm implements-repairing them, oiling them, housing them, and painting them.

SIDNEY S. RITTENBERG, Agricultural Publicist, Clemson Agricultural College.

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Fibre 12%; Carbohydrates 60%.

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